

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"data visualization" near "similarity searching"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:07
L2	6	"data visualization" and "similarity searching"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:28
L3	0	"visualization model" near (edge\$1 or node\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:16
L4	67	"visualization model" and (edge\$1 or node\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:03
L5	0	"visualization model" and "degree of similarity"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:04
L6	0	visualization and nodes and edges and "degree of similarity"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:05
L7	963	visualization and nodes and edges and similarity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:05
L8	0	7 and "degree of similarity"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:14
L9	851	7 and degree	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:06
L10	73	9 and ranking	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:14

L11	28688	"707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:07
L12	27	10 and 11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:07
L13	1	12 and "similarity searching"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:09
L14	23	12 and search\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:09
L15	0	4 and "degree of similarity"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:19
L16	6	4 and similarity and rank\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:15
L17	0	(visualization near3 model!) near (edge\$1 or node\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:18
L18	78	(visualization near3 model!) and edge\$1 and node\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:26
L19	3	18 and (degree near2 similarity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:20
L20	2	18 and (degree near similarity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:20

L21	15	18 and similarity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:21
L22	0	(visualization near3 model!) same edge\$1 same node\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:26
L23	2	visualization near edge\$1 near node\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:27



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» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Select Article Information

- 1. Relevance feedback-based image retrieval interface incorporating region and feature salient visualizable image similarity criteria**
 Stejic, Z.; Takama, Y.; Hirota, K.;
 Industrial Electronics, IEEE Transactions on
 Volume 50, Issue 5, Oct. 2003 Page(s):839 - 852
 Digital Object Identifier 10.1109/TIE.2003.817497
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1910 KB) IEEE JNL
- 2. Similarity measure based on OBBTree for 3D model search**
 Kaku, K.; Okada, Y.; Nijima, K.;
 Computer Graphics, Imaging and Visualization, 2004. CGIV 2004. Proceedings. International Conf
 26-29 July 2004 Page(s):46 - 51
 Digital Object Identifier 10.1109/CGIV.2004.1323959
[AbstractPlus](#) | Full Text: [PDF](#)(615 KB) IEEE CNF
- 3. Polyhedral model retrieval using weighted point sets**
 Tangelder, J.W.H.; Veltkamp, R.C.;
 Shape Modeling International, 2003
 12-15 May 2003 Page(s):119 - 129
 Digital Object Identifier 10.1109/SMI.2003.1199608
[AbstractPlus](#) | Full Text: [PDF](#)(655 KB) IEEE CNF
- 4. 3D model retrieval based on 2D slice similarity measurements**
 Pu Jiantao; Liu Yi; Xin Guyu; Zha Hongbin; Weibin, L.; Uehara, Y.;
 3D Data Processing, Visualization and Transmission, 2004. 3DPVT 2004. Proceedings. 2nd Intern
 6-9 Sept. 2004 Page(s):95 - 101
 Digital Object Identifier 10.1109/TDPVT.2004.1335181
[AbstractPlus](#) | Full Text: [PDF](#)(577 KB) IEEE CNF
- 5. Computer-based animation of a multi-legged articulated body**
 Mistry, R.; Clapworthy, G.;
 Information Visualization, 2000. Proceedings. IEEE International Conference on
 19-21 July 2000 Page(s):315 - 317
 Digital Object Identifier 10.1109/IV.2000.859774
[AbstractPlus](#) | Full Text: [PDF](#)(224 KB) IEEE CNF
- 6. Interactive Visual Retrieval System for Large Scale 3D Models Database**

Weibin Liu; Uehara, Y.; Hao Yu; Daiki, M.; Yi Liu; Jiantao Pu; Hongbin Zha;
Multimedia Modelling Conference, 2005. MMM 2005. Proceedings of the 11th International
12-14 Jan. 2005 Page(s):458 - 463
Digital Object Identifier 10.1109/MMMC.2005.50
[AbstractPlus](#) | Full Text: [PDF\(880 KB\)](#) IEEE CNF

7. **The shape of Shakespeare: visualizing text using implicit surfaces**
Rohrer, R.M.; Ebert, D.S.; Sibert, J.L.;
Information Visualization, 1998. Proceedings. IEEE Symposium on
19-20 Oct. 1998 Page(s):121 - 129, 160
Digital Object Identifier 10.1109/INFVIS.1998.729568
[AbstractPlus](#) | Full Text: [PDF\(340 KB\)](#) IEEE CNF

8. **A level-set approach for the metamorphosis of solid models**
Breen, D.E.; Whitaker, R.T.;
Visualization and Computer Graphics, IEEE Transactions on
Volume 7, Issue 2, April-June 2001 Page(s):173 - 192
Digital Object Identifier 10.1109/2945.928169
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(2364 KB\)](#) IEEE JNL

9. **Evaluation of two principal approaches to objective image quality assessment**
Cadik, M.; Slavik, P.;
Information Visualisation, 2004. IV 2004. Proceedings. Eighth International Conference on
14-16 July 2004 Page(s):513 - 518
Digital Object Identifier 10.1109/IV.2004.1320193
[AbstractPlus](#) | Full Text: [PDF\(592 KB\)](#) IEEE CNF

10. **Towards gain-scheduled H/sup /spl infin// control design for a tilt-wing aircraft**
Mix, D.R.; Koenig, J.S.; Linda, K.M.; Cifdaloz, O.; Wells, V.L.; Rodriguez, A.A.;
Decision and Control, 2004. CDC. 43rd IEEE Conference on
Volume 2, 14-17 Dec. 2004 Page(s):1222 - 1227 Vol.2
[AbstractPlus](#) | Full Text: [PDF\(1898 KB\)](#) IEEE CNF

11. **The hybrid Poisson aspect model for personalized shopping recommendation**
Chun-Nan Hsu; Hao-Hsiang Chung; Han-Shen Huang;
Data Mining, 2003. ICDM 2003. Third IEEE International Conference on
19-22 Nov. 2003 Page(s):545 - 548
[AbstractPlus](#) | Full Text: [PDF\(2262 KB\)](#) IEEE CNF


12. **Shape matching using the 3D Radon transform**
Daras, P.; Zarpalas, D.; Tzovaras, D.; Strintzis, M.G.;
3D Data Processing, Visualization and Transmission, 2004. 3DPVT 2004. Proceedings. 2nd Intern:
6-9 Sept. 2004 Page(s):953 - 960
Digital Object Identifier 10.1109/TDPVT.2004.1335419
[AbstractPlus](#) | Full Text: [PDF\(551 KB\)](#) IEEE CNF

13. **Thickness histogram and statistical harmonic representation for 3D model retrieval**
Yi Liu; Jiantao Pu; Hongbin Zha; Liu, W.; Uehara, Y.;
3D Data Processing, Visualization and Transmission, 2004. 3DPVT 2004. Proceedings. 2nd Intern:
6-9 Sept. 2004 Page(s):896 - 903
Digital Object Identifier 10.1109/TDPVT.2004.1335410
[AbstractPlus](#) | Full Text: [PDF\(499 KB\)](#) IEEE CNF

14. **Difference tools for analysis and design documents**
Ohst, D.; Welle, M.; Kelter, U.;
Software Maintenance, 2003. ICSM 2003. Proceedings. International Conference on
22-26 Sept. 2003 Page(s):13 - 22
Digital Object Identifier 10.1109/ICSM.2003.1235402

[AbstractPlus](#) | Full Text: [PDF\(365 KB\)](#) IEEE CNF

15. **Visual representation of database queries using structural similarity**
Groth, D.P.;
Information Visualization, 2003. IV 2003. Proceedings. Seventh International Conference on
16-18 July 2003 Page(s):102 - 107
[AbstractPlus](#) | Full Text: [PDF\(457 KB\)](#) IEEE CNF
16. **Visualization of high-dimensional data using an association of multidimensional scaling to c**
Naud, A.;
Cybernetics and Intelligent Systems, 2004 IEEE Conference on
Volume 1, 1-3 Dec. 2004 Page(s):252 - 255 vol.1
Digital Object Identifier 10.1109/ICCIS.2004.1460421
[AbstractPlus](#) | Full Text: [PDF\(232 KB\)](#) IEEE CNF
17. **Two-handed volumetric document corpus management**
Ebert, D.S.; Zwa, A.; Miller, E.L.; Shaw, C.D.; Roberts, D.A.;
Computer Graphics and Applications, IEEE
Volume 17, Issue 4, July-Aug. 1997 Page(s):60 - 62
Digital Object Identifier 10.1109/38.595271
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(120 KB\)](#) IEEE JNL
18. **Semantically modified diffusion limited aggregation for visualizing large-scale networks**
Chaomei Chen; Lobo, N.;
Information Visualization, 2003. IV 2003. Proceedings. Seventh International Conference on
16-18 July 2003 Page(s):576 - 581
[AbstractPlus](#) | Full Text: [PDF\(553 KB\)](#) IEEE CNF
19. **A 2-D axisymmetric CFD model of oscillatory flow with separation**
Ibrahim, M.B.; Zhang, Z.; Kembhavi, S.; Simon, T.W.; Gedeon, D.;
Energy Conversion Engineering Conference, 2002. IECEC '02. 2002 37th Intersociety
29-31 July 2004 Page(s):549 - 555
[AbstractPlus](#) | Full Text: [PDF\(755 KB\)](#) IEEE CNF
20. **Visualizing time-varying matrices using multidimensional scaling and reorderable matrices**
Qeli, E.; Wiechert, W.; Freisleben, B.;
Information Visualisation, 2004. IV 2004. Proceedings. Eighth International Conference on
14-16 July 2004 Page(s):561 - 567
Digital Object Identifier 10.1109/IV.2004.1320200
[AbstractPlus](#) | Full Text: [PDF\(506 KB\)](#) IEEE CNF
21. **Experimental study on visualization of a longitudinal heat sink with top-mounted fan by part**
Jer-Huan Jang;
Thermal and Mechanical Simulation and Experiments in Microelectronics and Microsystems, 2004.
Proceedings of the 5th International Conference on
2004 Page(s):505 - 508
Digital Object Identifier 10.1109/ESIME.2004.1304084
[AbstractPlus](#) | Full Text: [PDF\(600 KB\)](#) IEEE CNF
22. **A methodology for analysis extraction and visualization of CT scans**
Eltonsy, N.; Tourassi, G.; Desoky, A.; Elmaghraby, A.;
Signal Processing and Information Technology, 2003. ISSPIT 2003. Proceedings of the 3rd IEEE In
Symposium on
14-17 Dec. 2003 Page(s):479 - 482
Digital Object Identifier 10.1109/ISSPIT.2003.1341162
[AbstractPlus](#) | Full Text: [PDF\(433 KB\)](#) IEEE CNF

- └ 23. **Skeleton based shape matching and retrieval**
Sundar, H.; Silver, D.; Gagvani, N.; Dickinson, S.;
Shape Modeling International, 2003
12-15 May 2003 Page(s):130 - 139
Digital Object Identifier 10.1109/SMI.2003.1199609
[AbstractPlus](#) | Full Text: [PDF](#)(747 KB) IEEE CNF
- └ 24. **PDH: a human-centric interface for image libraries**
Moghaddam, B.; Qi Tian; Lesh, N.; Chia Shen; Huang, T.S.;
Multimedia and Expo, 2002. ICME '02. Proceedings. 2002 IEEE International Conference on
Volume 1, 26-29 Aug. 2002 Page(s):901 - 904 vol.1
Digital Object Identifier 10.1109/ICME.2002.1035928
[AbstractPlus](#) | Full Text: [PDF](#)(459 KB) IEEE CNF
- └ 25. **Graphical strategies to convey functional relationships in the human brain: a case study**
Welsh, T.; Mueller, K.; Wei Zhu; Volkow, N.; Meade, J.;
Visualization, 2001. VIS '01. Proceedings
21-26 Oct. 2001 Page(s):481 - 594
[AbstractPlus](#) | Full Text: [PDF](#)(551 KB) IEEE CNF
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Visualizing and Classifying Odors Using a **Similarity** Matrix

L Carmel, Y Koren, D Harel - Proc. 9th International Symposium on Olfaction and ..., 2003 - wisdom.weizmann.ac.il

... use the **similarity** matrix for data **visualization**, we borrow ... are interpreted as measures of **similarity**, such that ... to a particular node is defined as its **degree**, ...

Cited by 7 - [View as HTML](#) - [Web Search](#) - [math.weizmann.ac.il](#) - [wisdom.weizmann.ac.il](#) - [research.att.com](#)

Biobibliometrics: information retrieval and **visualization** from co-occurrences of gene names in

...
 BJ Stapley, G Benoit - Pac Symp Biocomput, 2000 - ccs.neu.edu

... the BioBibliometric Information Retrieval and **Visualization** System ... graphical display, to some **degree** has made ... bibliometric distance in the **similarity** matrix by ...

Cited by 104 - [View as HTML](#) - [Web Search](#) - [smi.stanford.edu](#) - [www-smi.stanford.edu](#) - [ncbi.nlm.nih.gov](#) - [all 5 versions](#) »

A **Visualization** System of Relationships among Papers Based on the Graph Drawing Problem

S Tanabe, K Oyobe, N Sunaoka, S Yokoyama, Y ... - IV, 2002 - ieeexplore.ieee.org

... To enable safe **visualization** described in Section 1, we formulate the relationship among papers mathematically ... An edge has the **degree** of **similarity** and index ...

Cited by 2 - [Web Search](#) - [doi.ieeecomputersociety.org](#) - [doi.ieeeecs.org](#) - [ieeexplore.ieee.org](#)

Topological representation **model** for image database query

M Scuturici, JEE Clech, VM Scuturici, DA Zighed - Journal of Experimental & Theoretical Artificial ..., 2005 - taylorandfrancis.metapress.com

... have to exploit topological properties rather than the **similarity degree**. ... Topological representation **Model** 155 ... Figure 8. SIQ tool for **similarity visualization**. ...

[Web Search](#)

A Novel Framework for Graph **Visualization**

X Huang, W Lai - scom.hud.ac.uk

... employed to **model** relational objects, where **nodes** correspond to objects, and **edges** represent relations between objects. In traditional graph **visualization**, a ...

[View as HTML](#) - [Web Search](#)

Similaritybased image browsing

C Chen, G Gagaudakis, P Rosin, C Wales - Proceedings of the 16th IFIP World Computer Congress, ..., 2000 - cs.cardiff.ac.uk

... Page 6. Figure 4: Searching images in QBIC through the layout-based **visualization**. ...

The **degree** of **similarity** between two networks is determined by the ...

Cited by 7 - [View as HTML](#) - [Web Search](#) - [users.cs.cf.ac.uk](#) - [pages.drexel.edu](#) - [cs.cf.ac.uk](#)

A Software Evaluation **Model** Using Component Association Views

K Sartipi - IWPC, 2001 - doi.ieeeecs.org

... In a future work, we will use this **similarity** metric in a ... In this **model**, the **degree** of association (or relevance) between two ... 3 Software evaluation **model** ...

Cited by 3 - [Web Search](#) - [doi.ieeecomputersociety.org](#) - [cas.mcmaster.ca](#) - [swen.uwaterloo.ca](#) - [all 7 versions](#) »

VISUALIZATION OF CASE BASE PROPERTIES AND SIMILARITY METRIC

P Siniakov - cs.indiana.edu

... distances provided by **similarity** metric for every pair of ... known algorithms for graph**visualization** to facilitate ... force algorithm keeps the **degree** of distortion ...[View as HTML](#) - [Web Search](#)**An Operator Interaction Framework for Visualization Systems**

EH Chi, J Riedl - INFOVIS, 1998 - ieeexplore.ieee.org

... **similarity** deals with an operator's **degree** of applicabil ... create **similarity** relationship ...Second, the **visualization** pipeline uses **nodes** to represent oper- ators ...Cited by 22 - [Web Search](#) - [sdml.cs.kent.edu](#) - [cs.umn.edu](#) - [parc.xerox.com](#) - all 13 versions »**Three-dimensional synthetic landscapes: Data acquisition, modelling and visualization**

A Carosio, ETH Zuerich - Photogrammetric Week'95, 1995 - ifp.uni-stuttgart.de

... on which the calculation of the **degree** of correspondance ... Figure 4: **Similarity** measureby "Cross-Correlation" or "Laplace ... idea that the pixels in a **model** are not ...Cited by 2 - [View as HTML](#) - [Web Search](#)

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ImageMap: An Image Indexing Method Based on Spatial **Similarity**

EGM Petrakis, C Faloutsos, KI Lin - IEEE Transactions on Knowledge and Data Engineering, 2002 - ced.tuc.gr

... ImageMap, maps images into low-dimensionality points allowing **visualization**, clustering and other ... estimates of **similarity**. ... the **degree** of distortion. ...

Cited by 17 - [View as HTML](#) - [Web Search](#) - [ieeexplore.ieee.org](#) - [portal.acm.org](#) - [csa.com](#) - [all 5 versions](#) »

Maintaining Traceability During Object-Oriented Software Evolution: A Case Study

G Antoniol, G Canfora, A De Lucia, PB Lucarelli, P ... - CONF SOFTWARE MAINT, 1999 - doi.ieeeecs.org

... greater than 90% showed a high **degree** of **similarity** ... the two models based on **similarity**, computed using ... logic-based static and dynamic **visualization** and helps ...

Cited by 8 - [Web Search](#) - [ieeexplore.ieee.org](#) - [doi.ieeecomputersociety.org](#) - [sdml.cs.kent.edu](#) - [all 10 versions](#) »

Experience with FADE for the **Visualization** and Abstraction of Software Views

AJ Quigley - IWPC, 2002 - ieeexplore.ieee.org

... a way of determining the **degree** of closeness ... The node neighborhood **similarity** measure (NNS) gives a ... addresses three issues: 1) The **visualization** and abstract ...

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3-D **model**-based tracking of humans in action: a multi-view approach

DM Gavrila, LS Davis - 1995 - gavrila.net

... The use of a well- behaved **similarity** measure derived from ... Inotherwords, asecond **degree** polynomial is tted at times t ... under AVS (Ad- vanced **Visualization** System ...

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A Machine Learning Approach to Workflow Management

J Herbst - ECML, 2000 - springerlink.com

... different oc- currences of the same activity as different activities until the **edges** of the **model** have been determined. At this point all **nodes** belonging to ...

Cited by 32 - [Web Search](#) - [portal.acm.org](#) - [portal.acm.org](#)

Hybrid Segmentation of Anatomical Data

C Imielinska, DN Metaxas, JK Udupa, Y Jin, T Chen, ... - MICCAI, 2001 - springerlink.com

... to 3DVIEWNIX, [18], a Unix-based software system for the **visualization**, manipulation, and ... of c and d; $\mu \phi(c,d)$ represents the **degree** of **similarity** of the ...

Cited by 7 - [Web Search](#) - [portal.acm.org](#)

A Scalable Framework for Information **Visualization**

M Kreuseler, N Lopez, H Schumann - PROC INF VISUAL CONF, 2000 - doi.ieeecomputersociety.org

... time consuming recomputations of the **similarity** matrices for ... order to achieve an additional **degree** of freedom ... space onto 2(3)- dimensional **visualization** space. ...

Cited by 34 - [Web Search](#) - [doi.ieeeecs.org](#) - [informatik.uni-rostock.de](#) - [portal.acm.org](#) - [all 8 versions](#) »

The scent of a site: a system for analyzing and predicting information scent, usage, and usability ...

EH Chi, P Pirolli, J Pitkow - CHI 2000- Conference on Human Factors in Computing Systems' ..., 2000 - portal.acm.org

... Although the **degree** of reliability varies widely based ... SYSTEM FOR WEB SCENT

VISUALIZATION Using the reference ... graph [7], represents the **similarity** between Web ...

Cited by 69 - [Web Search](#) - [parc.com](#) - [pitkow.com](#) - [cs.uct.ac.za](#) - [all 16 versions](#) »

Protein ranking: From local to global structure in the protein **similarity network**

J Weston, A Elisseeff, D Zhou, CS Leslie, WS Noble - Proceedings of the National Academy of Sciences, 2004 - [pnas.org](#)

... expected number of times that this **degree** of sequence ... 4. **Visualization** of part of the **similarity** network. ... a small part of the protein **similarity** network, where ...

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Inhomogeneous force-directed layout algorithms in the visualisation pipeline: From layouts to

...

N Churcher, W Irwin, C Cook - InVis. au, 2004 - [cosc.canterbury.ac.nz](#)

... Figure 4: Angle inhomogeneous **model** algorithm controls ... remainder are sorted in decreasing order of **similarity**. Typically, the **degree** of **similarity** falls off ...

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